

ABSTRACT OF THE DISCLOSURE

A metallic carrier for a catalytic converter in which a brazing foil material 7 is wound around an outer periphery of an exhaust gas outlet side of a core 5 formed by superposing one on top another a corrugated sheet 1 and a flat sheet 3 formed of a metal sheet and by rolling them, and an assembly thereof is press-fitted into a metallic outer cylinder 15 and is subjected to heat treatment so as to diffusionally join together the corrugated sheet 1 and the flat sheet 3 and join together an inner periphery of the outer cylinder 15 and an outer periphery of the core 5 by a brazing material 7-1, is characterized in that a solder-rising preventing groove 19 is provided over an entire circumference of the inner periphery of the outer cylinder 15 at a position located on an exhaust gas inlet side of an area for joining the core 5.